## **Math Thinking Map**





Sasha's niece is having a twins and has asked Sasha to make two baby baskets! Usually Sasha stores her sticks according to size so each bundle has sticks the exact same size, but this time her bundles of sticks got mixed up and each bundle has all sorts of different sizes. Ack! Sasha figures out that each mixed-up bundle has about 9 sticks that are the right size for a baby basket. She needs a total of 253 in order to make both baskets. How many bundles does she need to pick through to get the correct number of right-sized sticks?



